

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/733,280

Source: _____

Date Processed by STIC: _____

ENTERED



IFWO

RAW SEQUENCE LISTING

DATE: 02/16/2005

PATENT APPLICATION: US/10/733,280

TIME: 14:17:36

Input Set : N:\Cr3\RULE60\10733280.raw.txt

Output Set: N:\CRF4\02162005\J733280.raw

```

1 <110> APPLICANT: Tsang, Tom
2      Gerner, Eugene W.
3      Harris, David T.
4      Hersh, Evan
5 <120> TITLE OF INVENTION: Hyperthermic Inducible Expression Vectors for Gene
6      Therapy and Methods of Use Thereof
7 <130> FILE REFERENCE: 15907-0016
8 <140> CURRENT APPLICATION NUMBER: US/10/733,280
9 <141> CURRENT FILING DATE: 2003-12-12
10 <150> PRIOR APPLICATION NUMBER: US/09/185,243
11 <151> PRIOR FILING DATE: 1998-11-03
12 <150> PRIOR APPLICATION NUMBER: US 60/064,088
13 <151> PRIOR FILING DATE: 1997-11-03
14 <160> NUMBER OF SEQ ID NOS: 1
15 <170> SOFTWARE: PatentIn Ver. 2.0
17 <210> SEQ ID NO: 1
18 <211> LENGTH: 469
19 <212> TYPE: DNA
20 <213> ORGANISM: Homo sapiens
21 <400> SEQUENCE: 1
22      ggatcctcca cagccccggg gagaccttgc ctctaaagtt gctgcttttg cagctctgcc 60
23      acaaccgcgc gtcctcagag ccagccggga ggagctagaa ccttccccgc gtttctttca 120
24      gcagccctga gtcagaggcg ggctggcctt gcaagtagcc cccagcctt cttcggtctc 180
25      acggaccgat ccgcccgaac cttctcccg ggtagcgcc gcgctgcgc gcccggtga 240
26      ctgagcccg gcgggcgggc gggaggctct cgactgggc ggaaggtgc ggaaggttcg 300
27      cggcgccgg gtcggggagg tgcaaaagga tgaaaagccc gtggacggag ctgagcagat 360
28      ccggccgggc tggcggcaga gaaaccgcag ggagagcctc actgctgagc gccctcgcac 420
29      gcgggcggca gcagcctccg tggcctccag catccgacaa gaagcttac 469

```

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/733,280

DATE: 02/16/2005

TIME: 14:17:37

Input Set : N:\Crf3\RULE60\10733280.raw.txt

Output Set: N:\CRF4\02162005\J733280.raw